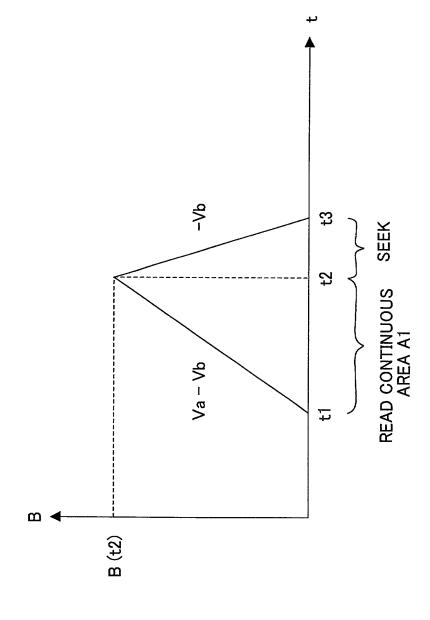
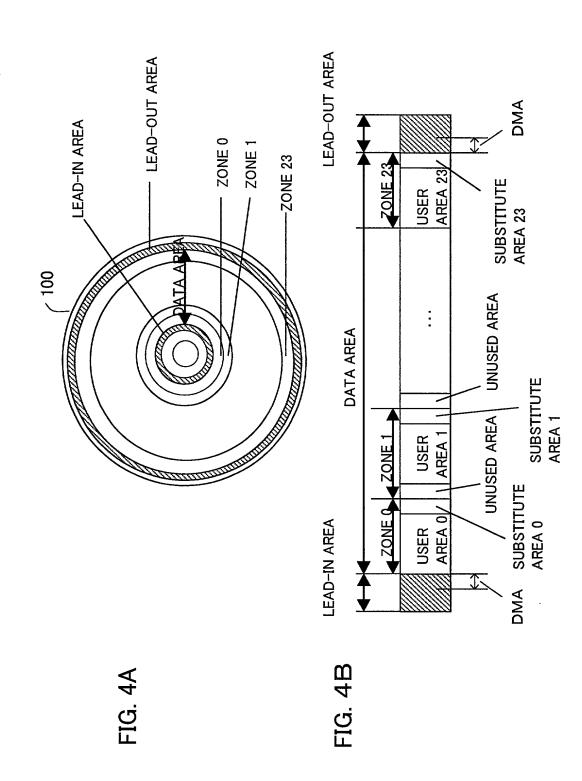
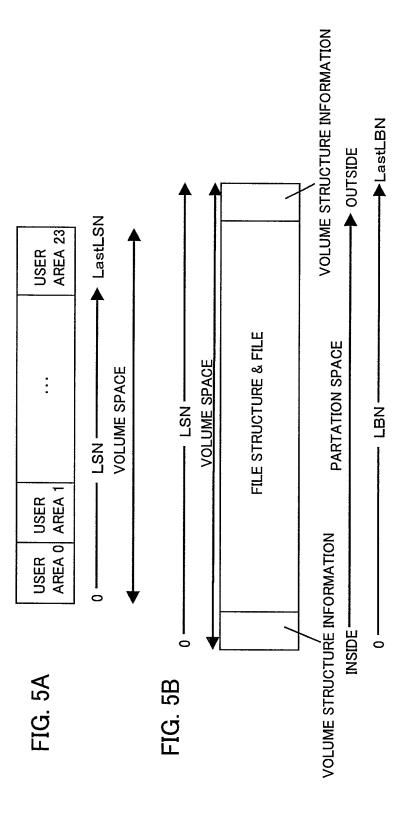
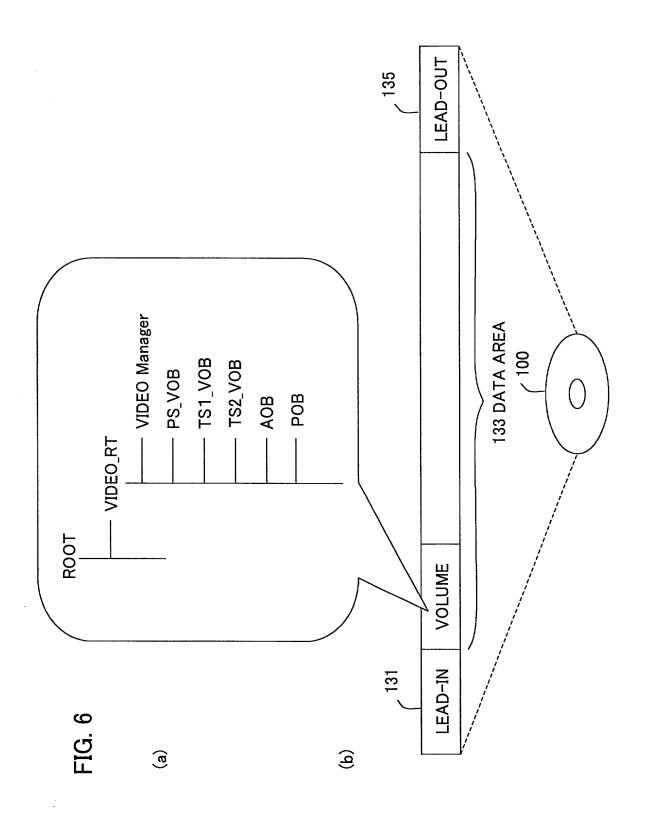


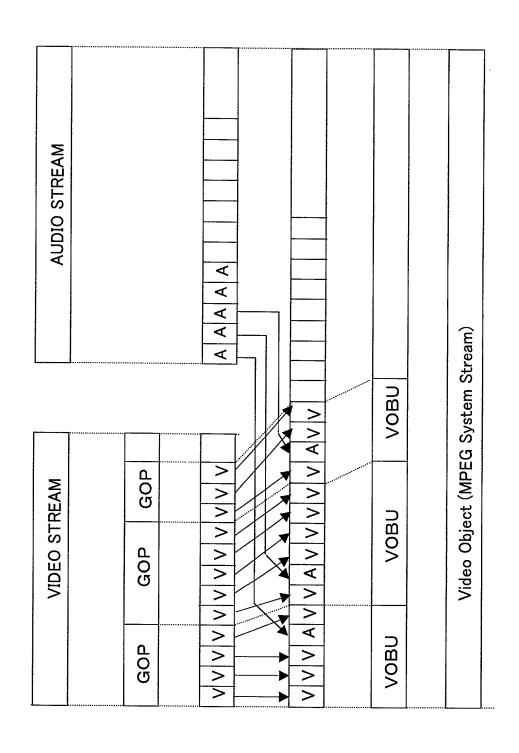
FIG. 3B DATA AMOUNT STORED IN TRACK BUFFER

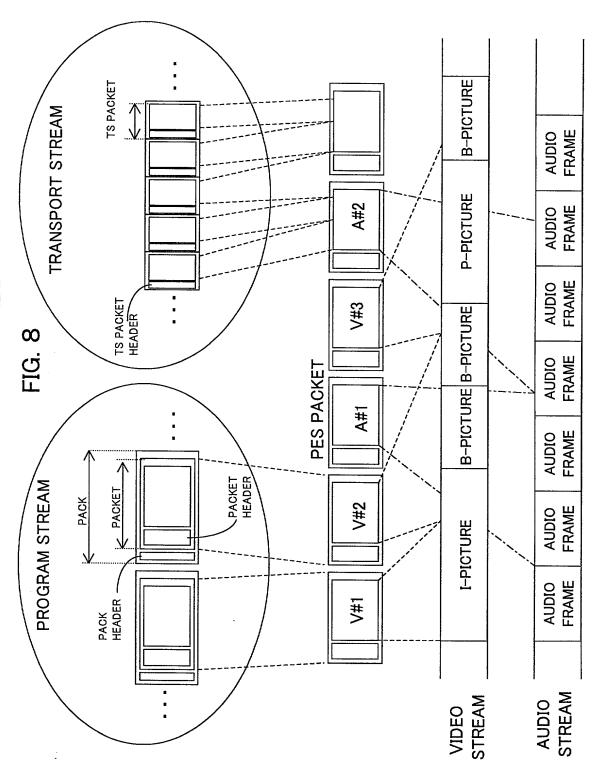


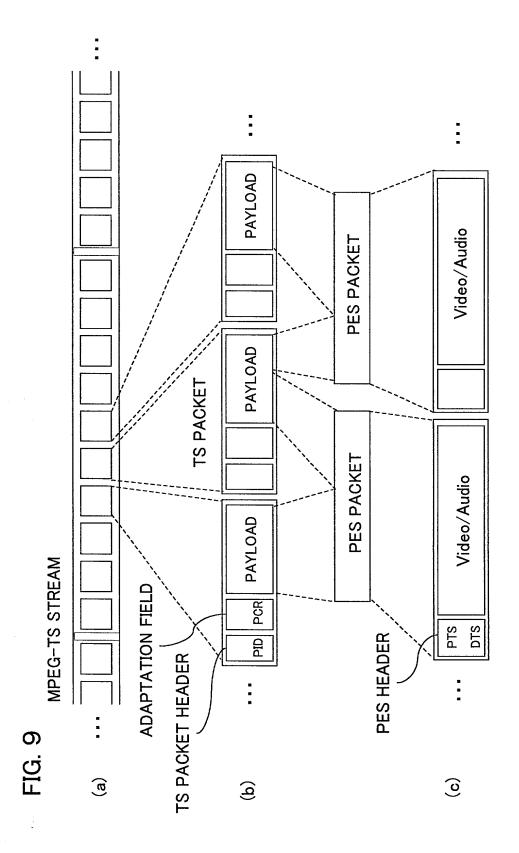












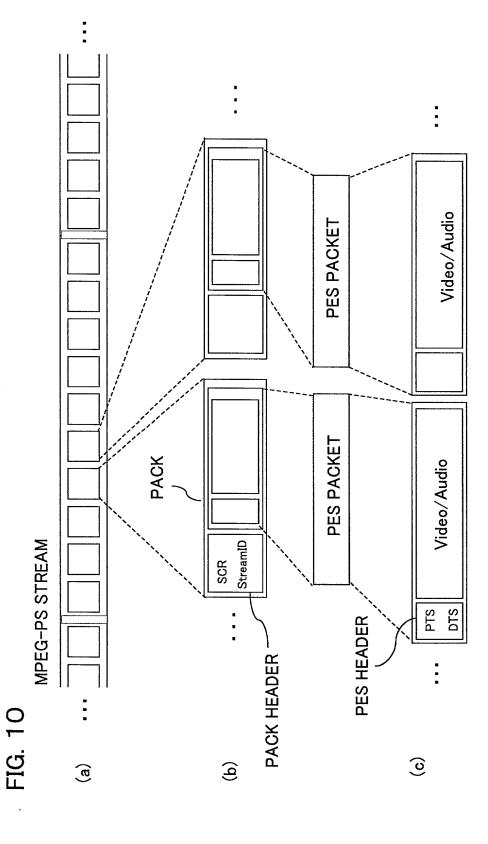
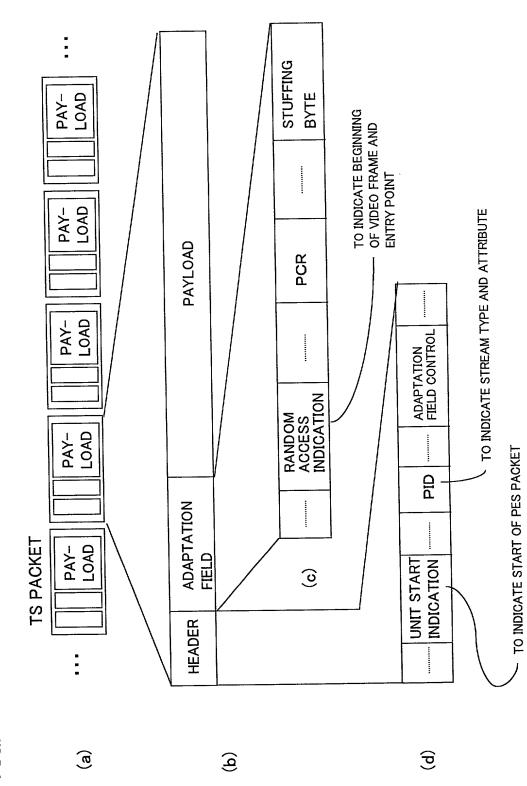


FIG. 11



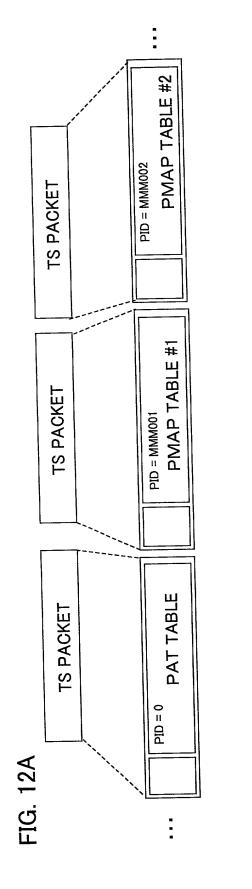


FIG. 12B PAT TABLE

FIG. 12C1 PMAP TABLE #1
Video PID=vv001
Audio PID=aa002

PMAP TABLE #n
PROGRAM n

PMAP TABLE #2

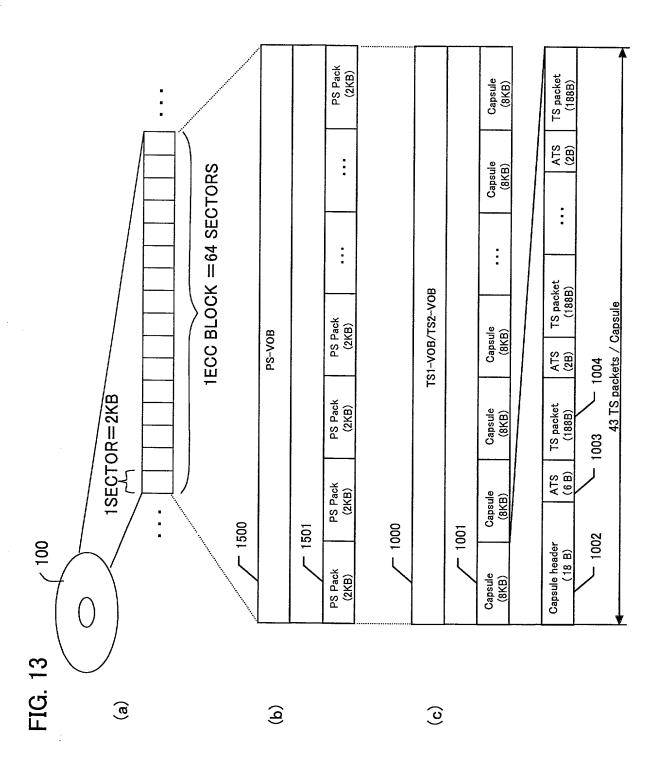
PROGRAM 2

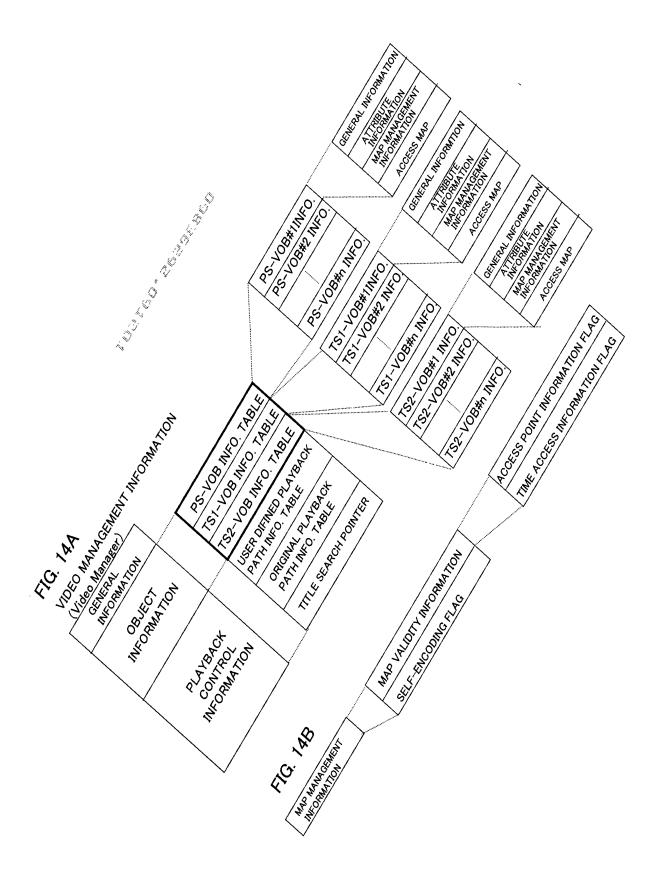
PMAP TABLE #1

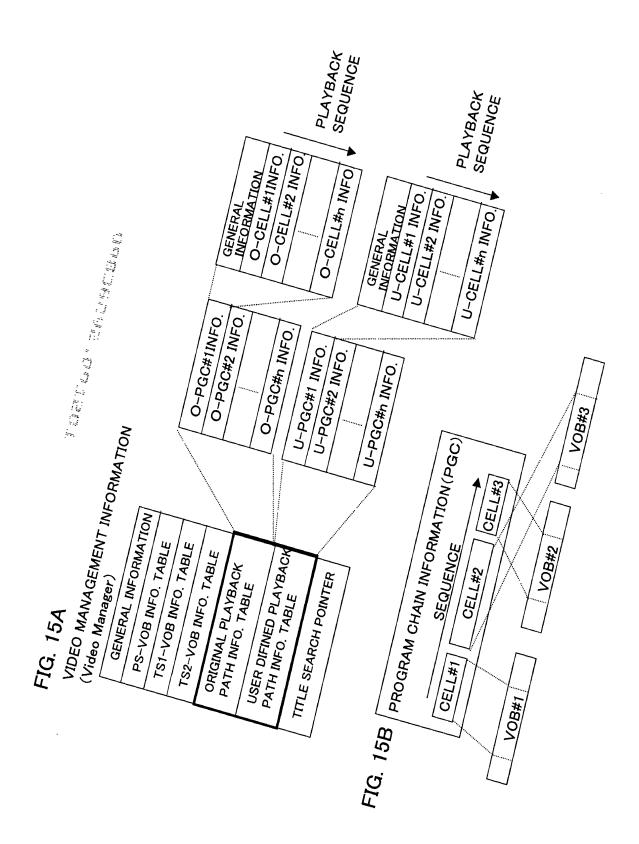
PROGRAM 1

PMAP TABLE #2
12C2
FIG.

PID=vv002	PID=aa001
Video	Audio







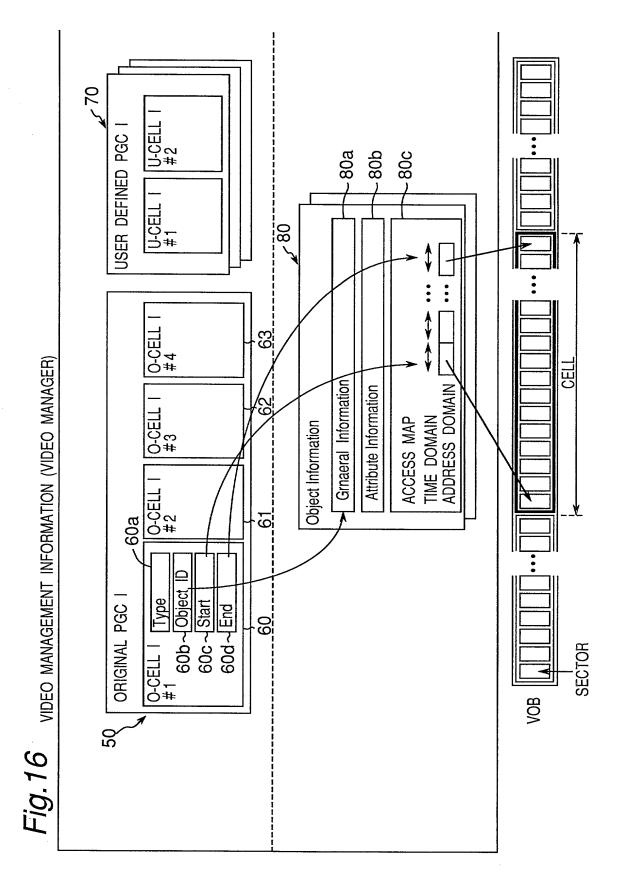
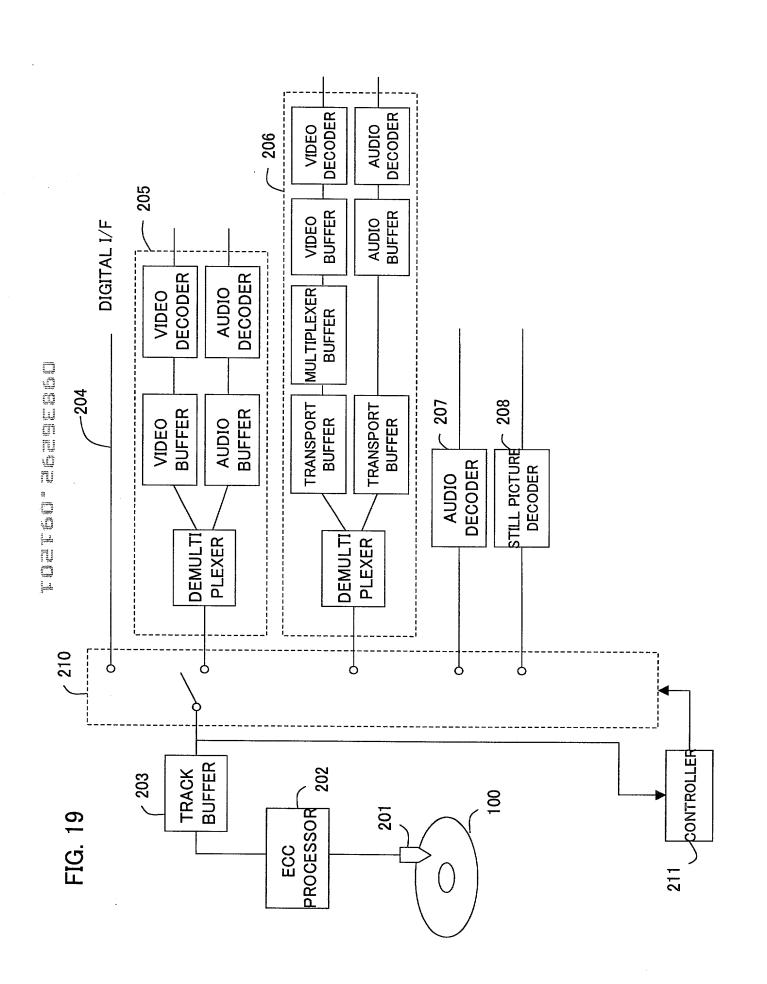
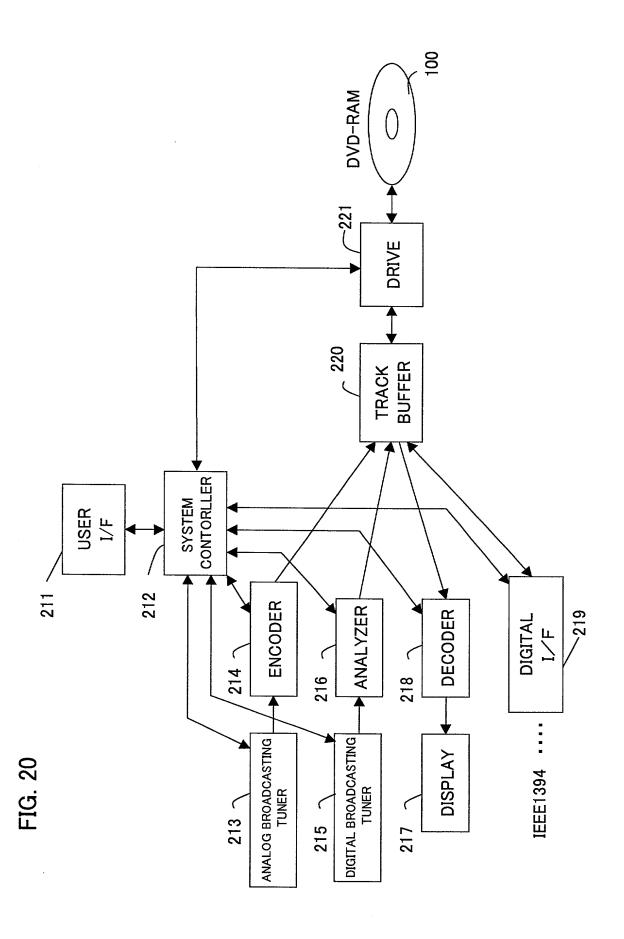


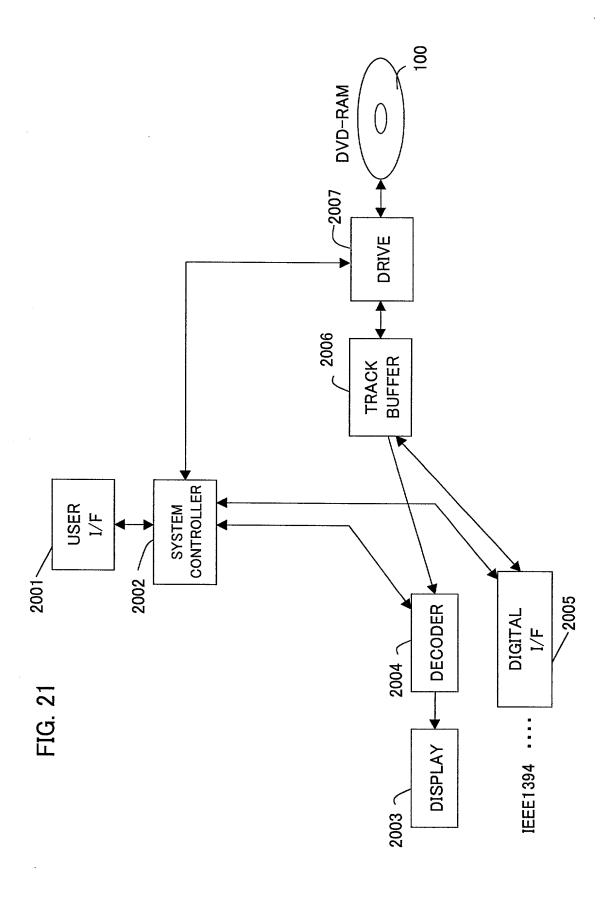
FIG. 17

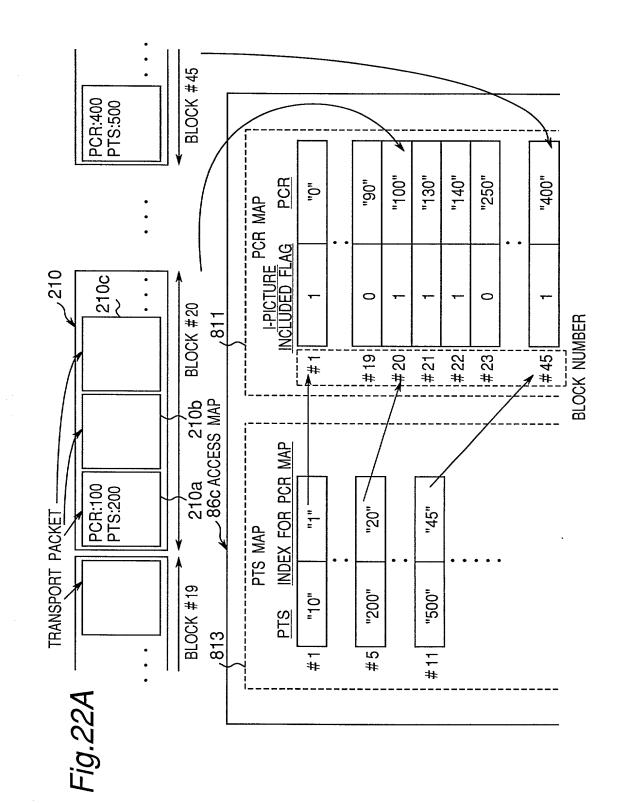
	STREAM	0E1 E-	TO SPECIEV LOICTLIBE
		טרוב. ביים	
		ENCODING	(ACCESS UNIT)
CASE 1)	PS	0	0
	(PROGRAM)		
CASE 2)	TS	0	0
	(TRANSPORT)		
CASE 3)	TS	×	0
	(TRANSPORT)		
CASE 4)	TS	×	×
	(TRANSPORT)		

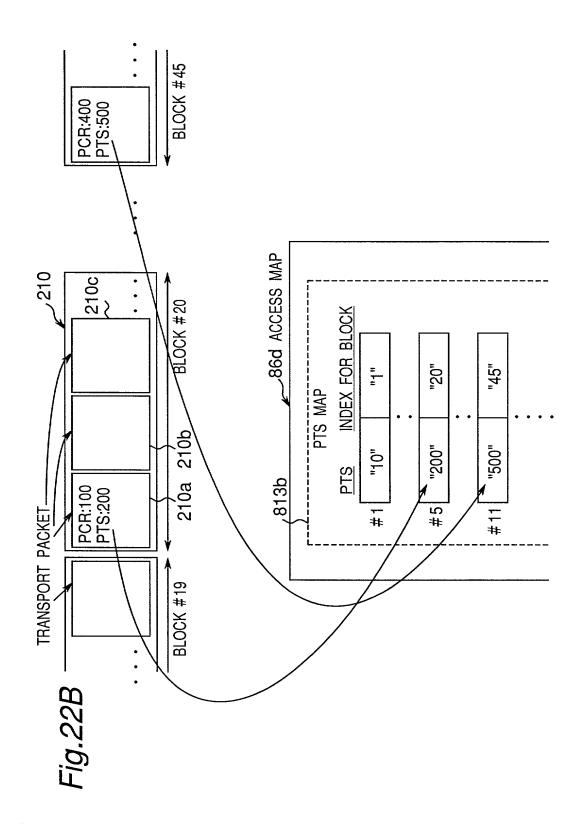
	TIME INFORMATION	PRECISION OF SPECIFYING POSITION
ACEES MAP #1	OBJECT PRESENTATION TIME (PTS)	SPECIFY ACCESS UNIT WITH BYTE LEVEL
ACEES MAP #2	OBJECT PRESENTATION TIME (PTS)	SPECIFY ACCESS UNIT WITH BLOCK UNIT
ACEES MAP #3	PACKET ARRIVAL TIME (ATS)	SPECIFY ACCESS UNIT WITH BLOCK UNIT
ACEES MAP #4	PACKET ARRIVAL TIME (ATS)	ACCESS UNIT IS NOT SPEIFIED











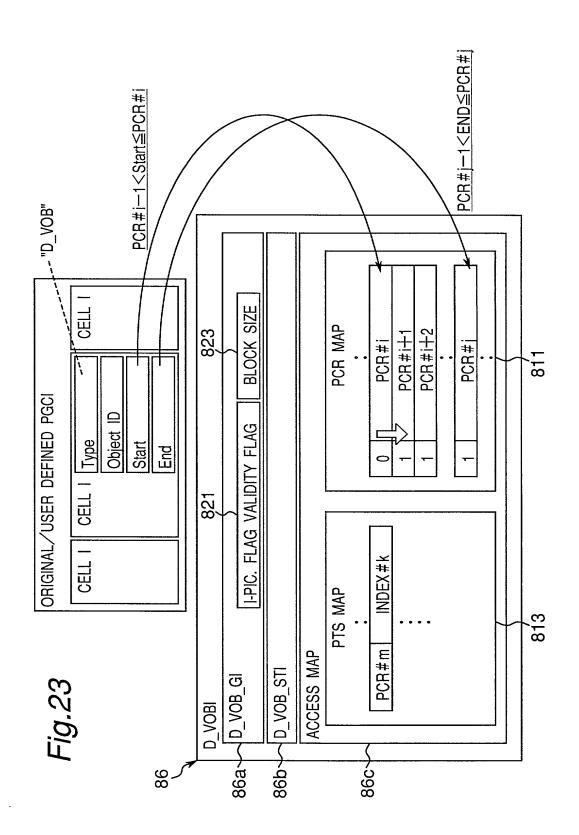
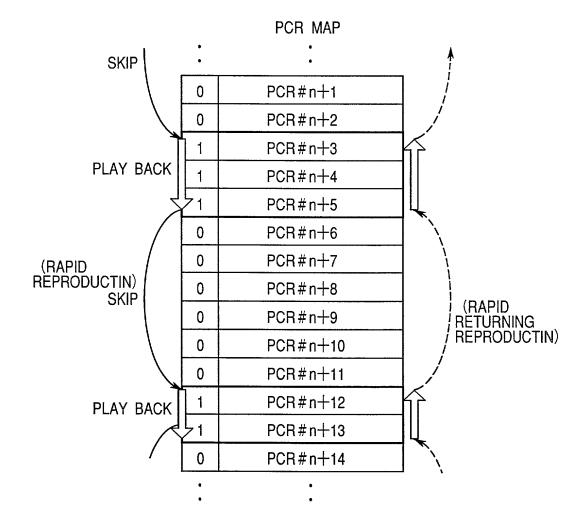


Fig.24



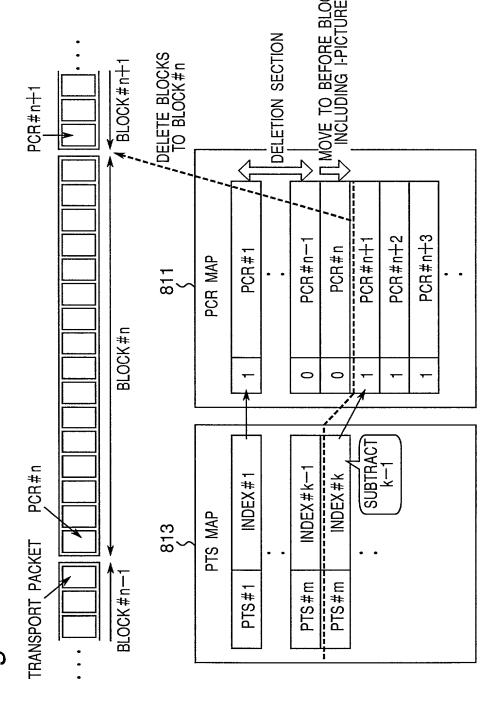


Fig.25

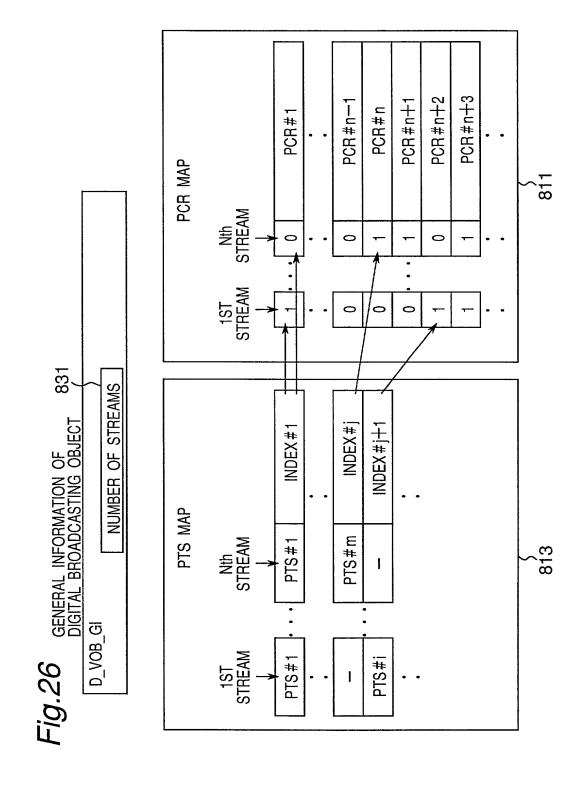


Fig.27

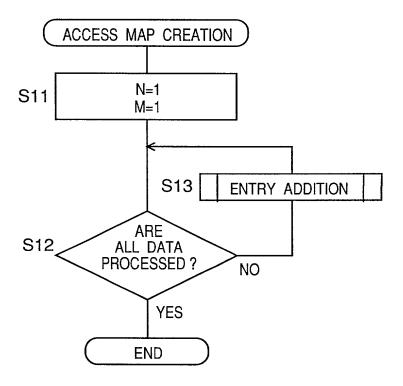


Fig.28

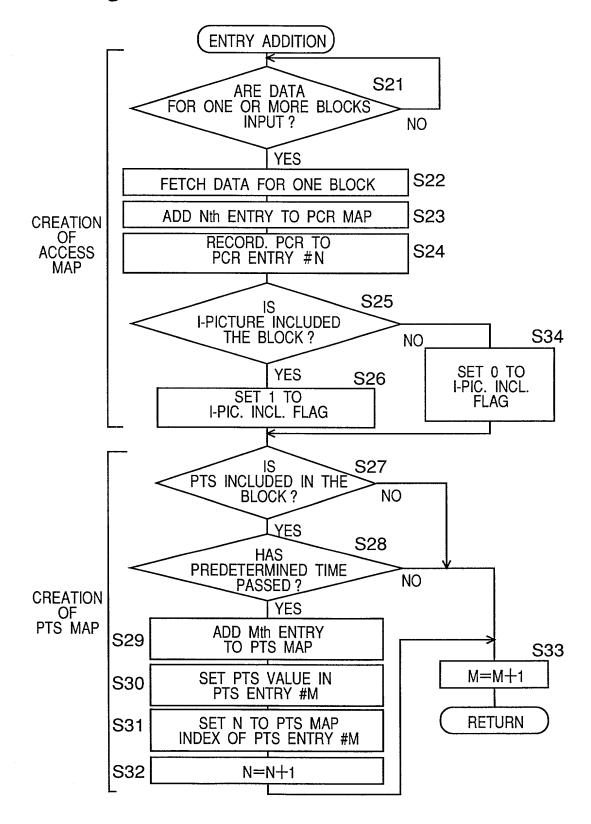


Fig.29

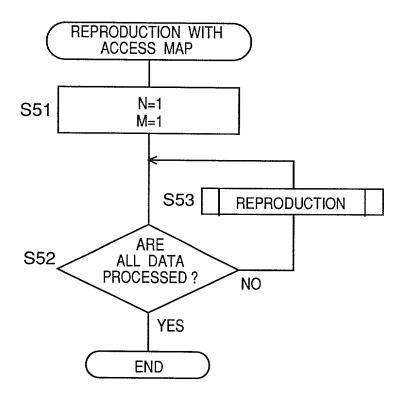


Fig.30

